

Appln No. 10/659,023  
Amdt. Dated May 11, 2006  
Response to Office Action of March 8, 2006

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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A handheld mobile communications device that comprises  
a support structure;  
an antenna mounted on the support structure for transmitting and receiving radio  
signals;  
a print media feed apparatus configured to receive separate sheets of print media and  
to pass the separate sheets past a printhead;  
radio signal processing circuitry positioned on the support structure to process the radio  
signals; and  
a speaker and microphone arrangement positioned on the support structure and  
operatively connected to the radio signal processing circuitry, wherein  
a the printhead is positioned on the support structure to carry out a printing operation  
on at least one sheet of print media; and  
printing processing circuitry is positioned on the support structure to control operation  
of the printhead.
2. (Original) A communications device as claimed in claim 1, in which the radio  
signal processing circuitry and the printing processing circuitry are configured so that the  
printing processing circuitry and the radio signal processing circuitry can function  
simultaneously.
3. (Original) A communications device as claimed in claim 2, in which the radio  
signal processing circuitry and the printing processing circuitry are in the form of at least one  
application specific integrated circuit.
4. (Original) A communications device as claimed in claim 1, in which the radio  
signal processing circuitry is that of a mobile telephone.
5. (Original) A communications device as claimed in claim 1, in which the  
printhead is a pagewidth printhead.
6. (Original) A communications device as claimed in claim 5, which includes an  
ink distribution unit that is arranged on the printhead to supply ink to the printhead.
7. (Original) A communications device as claimed in claim 1, which includes a  
print media feed mechanism for feeding print media relative to the printhead so that the  
printing operation can be carried out on the print media.